

PTO/SB/08A (04-03)

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

Application Number	10/658,163
Filing Date	09/09/2003
First Named Inventor	Hoese, Geoffrey
Group Art Unit	2182
Examiner Name	Shin, Christopher B.
Attorney Docket Number	CROSS1120-13

Sheet 1

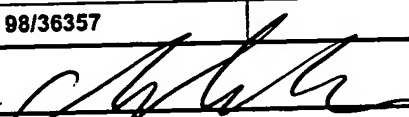
OF 4

U.S. PATENT DOCUMENTS

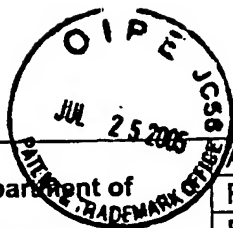
Examiner Initials	Cite No.	Document Number		Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines Where Relevant Passages or Figures Appear
		Number	Kind Code (if known)			
✓	A1	4,415,970		11/15/1983	Swenson, et al.	
	A2	4,455,605		6/19/1984	Cormier, et al.	
	A3	4,504,927		3/12/1985	Callan	
	A4	4,533,996		8/6/1985	Gartung, et al.	
	A5	4,573,152		2/25/1986	Greene, et al.	
	A6	4,603,380		7/29/1986	Easton, et al.	
	A7	4,620,295		10/28/1986	Aiden, Jr.	
	A8	4,644,462		2/17/1987	Matsubara, et al.	
	A9	4,697,232		9/29/1987	Brunelle, et al.	
	A10	4,787,028		11/22/1988	Finforck, et al.	
	A11	4,807,180		2/21/1989	Takeuchi, et al.	
	A12	4,811,278		3/7/1989	Bean, et al.	
	A13	4,821,179		4/11/1989	Jensen, et al.	
	A14	4,825,406		4/25/1989	Bean, et al.	
	A15	4,827,411		5/2/1989	Arrowood, et al.	
	A16	4,835,674		5/30/1989	Collins, et al.	
	A17	4,864,532		9/5/1989	Reeve, et al.	
	A18	4,897,874		1/30/1990	Lidensky, et al.	
	A19	4,961,224		10/2/1990	Yung	
	A20	5,072,378		12/10/1991	Manka	
	A21	5,077,732		12/31/1991	Fischer, et al.	
	A22	5,077,736		12/31/1991	Dunphy, Jr., et al.	
	A23	5,124,987		6/23/1992	Milligan, et al.	
	A24	5,155,845		10/13/1992	Beal, et al.	
	A25	5,185,876		2/9/1993	Nguyen, et al.	
	A26	5,193,168		3/9/1993	Corrigan, et al.	
	A27	5,193,184		3/9/1993	Belsan, et al.	
✓	A28	5,202,856		4/13/1993	Glider, et al.	

2	A29	5,210,866		5/11/1993	Milligan, et al.	
	A30	5,212,785		5/18/1993	Powers, et al.	
	A31	5,214,778		5/25/1993	Glider, et al.	
	A32	5,226,143		7/6/1993	Baird, et al.	
	A33	6,239,632		08/24/93	Lamer	
	A34	5,239,654		8/24/1993	Ing-Simmons	
	A35	5,247,638		9/21/1993	O'Brien, et al.	
	A36	5,247,692		9/21/1993	Fujimura	
	A37	5,297,262		3/22/1994	Cox, et al.	
	A38	5,301,290		4/5/1994	Tetzlaff, et al.	
	A39	5,315,657		5/24/2994	Abadi, et al.	
	A40	5,317,693		7/19/1994	Elko, et al.	
	A41	5,331,673		7/19/1994	Elko, et al.	
	A42	5,361,347		11/1/1994	Glider, et al.	
	A43	5,367,646		11/22/1994	Pardillos, et al.	
	A44	5,379,385		1/3/1995	Shomler	
	A45	5,379,398		1/3/1995	Cohn, et al.	
	A46	5,388,243		2/7/1995	Gilder, et al.	
	A47	5,388,246		2/7/1995	Kasi	
	A48	5,394,526		2/28/1995	Crouse et al.	
	A49	5,396,596		3/7/1995	Hashemi, et al.	
	A50	5,403,639		4/4/1995	Belsan, et al.	
	A51	5,410,667		4/25/1995	Belsan, et al.	
	A52	5,410,697		4/25/1995	Baird, et al.	
	A53	5,416,915		5/16/1995	Mattson, et al.	
	A54	5,418,909		5/23/1995	Jachowski, et al.	
	A55	5,420,988		5/30/1995	Elliott	
	A56	5,423,026		6/6/1995	Cook, et al.	
	A57	5,426,637		6/20/1995	Derby, et al.	
	A58	5,430,855		7/4/1995	Wash, et al.	
	A59	5,450,570		9/12/1995	Richek, et al.	
	A60	5,452,421		9/19/1995	Beardsley, et al.	
	A61	5,459,857		10/17/1995	Ludlam, et al.	
	A62	5,463,754		10/31/1995	Beausoleil, et al.	
	A63	5,469,576		11/21/1995	Dauerer, et al.	
	A64	5,471,609		11/28/1995	Yudenfriend	
	A65	5,487,077		1/23/1996	Hassner, et al.	
	A66	5,495,474		2/27/1996	Olnowich, et al.	
✓	A67	5,496,576		3/5/1996	Jeong	


2	A68	5,504,857		4/2/1996	Baird, et al.	
	A69	5,507,032		4/9/1996	Kimura	
	A70	5,511,169		4/23/1996	Suda	
	A71	5,519,695		5/21/1996	Purohit, et al.	
	A72	5,530,845		6/25/1996	Hiatt, et al.	
	A73	5,535,352		7/9/1996	Bridges, et al.	
	A74	5,537,585		7/16/1996	Blickerstaff, et al.	
	A75	5,544,313		8/6/1996	Shachnai, et al.	
	A76	5,548,791		8/20/1996	Casper, et al.	
	A77	5,564,019		10/8/1996	Beausoleil, et al.	
	A78	5,568,648		10/22/1996	Coscarella, et al.	
	A79	5,581,709		12/3/1996	Ito, et al.	
	A80	5,581,724		12/3/1996	Belsan et al.	
	A81	5,613,082		3/18/1997	Brewer, et al.	
	A82	5,621,902		4/15/1997	Cases, et al.	
	A83	5,632,012		5/20/1997	Belsan, et al.	
	A84	5,634,111		5/27/1997	Oeda, et al.	
	A85	5,638,518		6/10/1997	Malladi	
	A86	5,642,515		6/24/1997	Jones, et al.	
	A87	5,659,756		8/19/1997	hefferon, et al.	
	A88	5,664,107		9/2/1997	Chatwanni, et al.	
	A89	5,727,218		3/10/1998	Hotchkin	
	A90	5,743,847		4/28/1998	Nakamura, et al.	
	A91	5,781,715		7/14/1998	Sheu	
	A92	5,802,278		9/1/1998	Isfeld, et al.	
	A93	5,805,816		9/8/1998	Picazo, Jr., et al.	
	A94	5,860,137		1/12/1999	Raz, et al.	
	A95	5,867,648		2/2/1999	Foth, et al.	
	A96	5,889,952		3/30/1999	Hunnicutt, et al.	
	A97	5,913,045		6/15/1999	Gillespie, et al.	
	A98	5,923,557		7/13/1999	Eidson	
	A99	5,933,824		8/3/1999	DeKoning, et al.	
	A100	5,935,260		8/10/1999	Ofer	
	A101	5,949,994		9/28/1999	Boggs, et al.	
	A102	5,953,511		9/14/1999	Sescilia, et al.	
	A103	5,959,994		9/28/1999	Boggs, et al.	
	A104	5,974,530		10/26/1999	Young	
	A105	6,021,451		2/1/2000	Bell, et al.	
✓	A106	6,055,603		4/25/2000	Ofer, et al.	

2	A107	6,065,087		5/16/2000	Keaveny, et al.	
	A108	6,073,218		6/6/2000	DeKoning, et al.	
	A109	6,075,863		6/13/2000	Krishnan, et al.	
	A110	6,081,849		6/27/2000	Born, et al.	
	A111	6,098,149		8/1/2000	Ofer, et al.	
	A112	6,108,684		8/22/2000	DeKoning, et al.	
	A113	6,118,766		9/12/2000	Akers	
	A114	6,148,004		11/14/2000	Nelson, et al.	
	A115	6,209,023		3/27/2001	Dimitroff, et al.	
	A116	6,230,218		5/8/2001	Casper, et al.	
	A117	6,341,315		1/22/2002	Arroyo, et al.	
	A118	6,343,324		1/29/2002	Hubis, et al.	
	A119	6,425,036		7/23/2002	Hoese, et al.	
V	A120	6,484,245		11/19/2002	Sanada, et al.	
Examiner Initials	FOREIGN PATENT DOCUMENTS			Publication Date MM-DD-YYYY (Number 43)	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines Where Relevant Passages or Figures Appear
	Country Code	Number	Kind Code (if known)			
2	B1	GB 2341715				
	B2	JP 6301607				
	B3	WO 98/36357		1998		
Examiner Signature				Date Considered	10-25-05	



**FORM PTO 1449 US Department of
Commerce
Patent and Trademark Office**

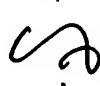



Application Number		10/658,163	
Filing Date		09/09/2003	
First Named Inventor		Geoffrey B. Hoes	
Group Art Unit		2182	
Examiner Name		Shin, Christopher B.	
Atty Docket Number		CROSS1120-13	
Sheet	1	of	7
Examiner Initials	Cite No.	OTHER PRIOR ART – NON PATENT LITERATURE DOCUMENTS	Date
✓	C1	Decision Returning Petition mailed February 28, 2005	
	C2	Block-Based Distributed File Systems, Anthony J. McGregor, July 1997	
	C3	Compaq StorageWorks HSG80 Array Controller ACS Version 8.3 (Maintenance and Service Guide) 11/98	
	C4	Compaq StorageWorks HSG80 Array Controller ACS Version 8.3 (Configuration and CLI Reference Guide) 11/98	
	C5	CRD-5500 SCSI RAID Controller User's Manual CMD Technology, Inc. pp. 1-1 to 6-25, revised November 21, 1996.	11/21/1996
	C6	DIGITAL Storage Works, HSZ70 Array Controller, HSOF Version 7.0 EK-HSZ70-CG. A01, Digital Equipment Corporation, Maynard, Massachusetts	
	C7	DIGITAL StorageWorks HSZ70 Array Controller HSOF Version 7.0 EK-HSZ270-RM. A01 CLI Reference Manual	
	C8	DIGITAL StorageWorks HSZ70 Array Controller HSOF Version 7.0 EK-HSZ70-SV. A01	1997-
	C9	DIGITAL StorageWorks HSG80 Array Controller ACS Version 8.0 (User's Guide 1/98)	
	C10	DP5380 Asynchronous SCSI Interface, National Semiconductor Corporation, Arlington, TX, May 1989, pp. 1-32	
	C11	Emerson, "Ancor Communications: Performance evaluation of switched fibre channel I/O system using-FCP for SCSI" February 1995, IEEE, pp. 479-484	2/1/1995
	C12	Fibre Channel and ATM: The Physical Layers, Jerry Quam WESCON/94, published 27-29 September 1994. Pages 648-652.	
	C13	Fiber Channel storage interface for video-on-demand servers by Anazaloni, et al.	6/15/1905
	C14	Gen5 S-Series XL System Guide Revision 1.01 by Chen	6/18/1905
	C15	Graphical User Interface for MAXSTRAT Gen5/Gen-S Servers User's guide 1.1	6/11/1996
	C16	High Performance Data transfers Using Network-Attached Peripherals at the national Storage Laboratory by Hyer	2/26/1993
	C17	IFT-3000 SCSI to SCSI Disk array Controller Instruction Manual Revision 2.0 by Infotrend Technologies, Inc.	1995-
	C18	Implementing a Fibre Channel SCSI transport by Snively	1994-
	C19	"InfoServer 150-Installation and Owner's Guide", EK-INFSV-OM-001, Digital Equipment Corporation, Maynard, Massachusetts 1991, Chapters 1 and 2	
	C20	InfoServer 150VXT Photograph.	
	C21	InfoServer 100 System Operations Guide, First Edition Digital Equipment Corporation, 1990	
	C22	Johnson, D.B., et al., "The Peregrine High Performance RPC System", Software-Practice and Experience, 23(2):201-221, Feb. 1993	
	C23	Local-Area networks for the IBM PC by Haugdahl	
✓	C24	Misc. Reference Manual Pages, SunOS 5.09	


FORM PTO 1449 US Department of Commerce Patent and Trademark Office			Application Number	10/658,163	
			Filing Date	09/09/2003	
			First Named Inventor	Geoffrey B. Hoese	
			Group Art Unit	2182	
			Examiner Name	Shin, Christopher B.	
Sheet	2	of	7	Atty Docket Number	CROSS1120-13
Examiner Initials	Cite No.	OTHER PRIOR ART -- NON PATENT LITERATURE DOCUMENTS			Date
	C25	New serial I/Os speed storage subsystems by Bursky			2/6/1995
	C26	Petal: Distributed Virtual Disks, Edward K. Lee and Chandramohan A. Thekkath, ACM SIGPLAN Notices, Volume 31, Issue 9, September 1996, pages 84-92.			
	C27	Pictures of internal components of the InfoServer 150, taken from http://bindarydinosaurs.couk/Museum/Digital/infoserver/infoserver.php in Nov. 2004.			
	C28	Raidtec FibreArray and Raidtec FlexArray UltraRAID Systems", Windows IT PRO Article, October 1997			
	C29	S.P. Joshi, "Ethernet controller chip interfaces with variety of 16-bit processors," electronic Design, Hayden Publishing Co., Inc., Rochelle Part, NJ, October 14, 1982. pp 193-200			
	C30	Simplest Migration to Fibre Channel Technology" Article, Digital Equipment Corporation, November 10, 1997, published on PR Newswire			11/10/1997
	C31	Systems Architectures Using Fibre Channel, Roger Cummings, Twelfth IEEE Symposium on Mass Storage Systems, Copyright 1993 IEEE. Pages 251-256			
	C32	Dot Hill's Request to Exceed Page Limit in Motion for Summary Judgment filed June 29, 2005. Case No. A-03-CV-754 (SS)			
	C33	Request for Ex Parte Reexamination for 6,425,035. Third Party Requester: William A. Blake			
	C34	Request for Ex Parte Reexamination for 6,425,035. Third Party Requester: Natu J. Patel			
	C35	Office Action dated 01/21/03 for 10/174,720 (CROSS1120-8)			1/21/2003
	C36	Office Action dated 02/27/01 for 09/354,682 (CROSS1120-1)			2/27/2001
	C37	Office Action dated 08/11/00 for 09/354,682 (CROSS1120-1)			8/11/2000
	C38	Office Action dated 12/16/99 for 09/354,682 (CROSS1120-1)			12/16/1999
	C39	Office Action dated 11/06/02 for 10/023,786 (CROSS1120-4)			11/6/2002
	C40	Office Action dated 01/21/03 for 10/081,110 (CROSS1120-5)			1/21/2003
	C41	Office Action in Ex Parte Reexamination 90/007,127, mailed 02/07/05.			2/7/2005
	C42	Reply to Office Action Under Ex Parte Reexamination Dated 02/02/07 for 90/007,127 filed on 04/06/05.			
	C43	Office Action in Ex Parte Reexamination 90/007,125, mailed 02/07/05.			2/7/2005
	C44	Reply to Office Action Under Ex Parte Reexamination Dated 02/02/07 for 90/007,125 and 90/007,317 filed on 04/06/05.			
	C45	Office Action in Ex Parte Reexamination 90/007,126, mailed 02/07/05.			2/7/2005
	C46	Reply to Office Action Under Ex Parte Reexamination Dated 02/02/07 for 90/007,126 filed on 04/06/05.			
	C47	Office Action in Ex Parte Reexamination 90/007,124, mailed 02/07/05.			2/7/2005
	C48	Reply to Office Action Under Ex Parte Reexamination Dated 02/02/07 for 90/007,124 filed on 04/06/05.			
✓	C49	Office Action in Ex Parte Reexamination 90/007,123, mailed 02/07/05.			2/7/2005

FORM PTO 1449 US Department of Commerce Patent and Trademark Office				Application Number	10/658,163
				Filing Date	09/09/2003
				First Named Inventor	Geoffrey B. Hoese
				Group Art Unit	2182
				Examiner Name	Shin, Christopher B.
Sheet	3	of	7	Atty Docket Number	CROSS1120-13
Examiner Initials	Cite No.	OTHER PRIOR ART – NON PATENT LITERATURE DOCUMENTS			Date
	C50	Reply to Office Action Under Ex Parte Reexamination Dated 02/02/07 for 90/007,123 filed on 04/05/05.			
	C51	European Office Action issued April 1, 2004 in Application No. 98966104.6-2413			4/1/2004
	C52	Fiber Channel (FCS)/ATM Interworking: A Design Solution by Anzaloni, et al.			
		Copies of the following are on the attached CD-Rom			
	C53	Defendant's First Supplemental Trial Exhibit List, Crossroads Systems, Inc., v. Chaparral Network Storage, Inc., C.A. No. A-00CA-217-SS (W.D. Tex. 2001). (CD-Rom) .			
	C54	Defendant's Third Supplemental Trial Exhibit List, Crossroads Systems, Inc. v. Pathlight Technology, Inc., C.A. No. A-00CA-248-SS (W.D. Tex. 2001) (CD-Rom) .			
	C55	Defendant Chaparral Network Storage, Inc.'s First Supplemental Trial Exhibit List (D1 through D271) (CD-ROM Chaparral Exhibits ExList Def) .			9/2/2001
	C56	Plaintiff's Fourth Amended Trail Exhibit List, Crossroads Systems, Inc. v. Chaparral Network Storage, Inc, C.A. No. A-00CA-217-SS (W.D. Tex. 2001) (CD-Rom) .			9/11/2001
	C57	Plaintiff's Revised Trial Exhibit List, Crossroads Systems, Inc. v. Pathlight Technology, Inc., C.A. No. A-00CA-248-SS (W.D. Tex. 2001). (CD-Rom) .			
	C58	Trail Transcripts, Crossroads Systems, Inc. v. Chaparral Network Storage, Inc., C.A. No. A-00CA-217-SS (W.D. Tex. 2001) (CD-Rom) .			
	C59	Trail Transcripts, Crossroads Systems, Inc. v. Pathlight Technology, Inc., C.A. No. A-00CA-248-SS (W.D. Tex. 2001). (CD-Rom) .			

FORM PTO 1449 US Department of Commerce Patent and Trademark Office				Application Number	10/658,163
				Filing Date	09/09/2003
				First Named Inventor	Geoffrey B. Hoesse
				Group Art Unit	2182
				Examiner Name	Shin, Christopher B.
Sheet	4	of	7	Atty Docket Number	CROSS1120-13
Examiner Initials	Cite No.	OTHER PRIOR ART – NON PATENT LITERATURE DOCUMENTS			Date
	C60	Datasheet for CrossPoint 4100 Fibre Channel to SCSI Router (Dedek Ex 41 (ANCT 117-120)) (CD-ROM Chaparral Exhibits D012).			
	C61	Symbios Logic- Software Interface Specification Series 3 SCSI RAID Controller Software Release 02.xx (Engelbrecht Ex 2 (LSI 1421-1658)) (CD-ROM Chaparral Exhibits D013).			12/3/1997
	C62	Press Release- Symbios Logic to Demonstrate Strong Support for Fibre Channel at Fall Comdex (Engelbrecht 12 (LSI 2785-86)) (CD-ROM Chaparral Exhibits D016).			11/13/1996
	C63	OEM Datasheet on the 3701 Controller (Engelbrecht 13 (LSI 01837-38)) (CD-ROM Chaparral Exhibits D017).			6/17/1905
	C64	Nondisclosure Agreement Between Adaptec and Crossroads Dated 10/17/96 (Quisenberry Ex 25 (CRDS 8196)) (CD-ROM Chaparral Exhibits D020).			10/17/1996
	C65	Organizational Presentation on the External Storage Group (Lavan Ex 1 (CNS 182242-255)) (CD-ROM Chaparral Exhibits D021).			4/11/1996
	C66	Bridge. C, Bridge Between SCSI-2 and SCSI-3 FCP (Fibre Channel Protocol) (CD-ROM Chaparral Exhibits P214).			
	C67	Bridge Phase II Architecture Presentation (Lavan Ex 2 (CNS 182287-295)) (CD-ROM Chaparral Exhibits D022).			4/12/1996
	C68	Attendees/Action Items from 4/12/96 Meeting at BTC (Lavan Ex 3 (CNS 182241)) (CD-ROM Chaparral Exhibits D023).			4/12/1996
	C69	Brooklyn Hardware Engineering Requirements Documents, Revision 1.4 (Lavan Ex 4 (CNS 178188-211)) (CD-ROM Chaparral Exhibits D024) by Pecone.			5/26/1996
	C70	Brooklyn Single-Ended SCSI RAID Bridge Controller Hardware OEM Manual, Revision 2.1 (Lavan EX 5 (CNS 177169-191)) (CD-ROM Chaparral Exhibits D025).			3/21/1996
	C71	Coronado Hardware Engineering Requirements Document, Revision 0.0 (Lavan Ex 7 (CNS 176917-932)) (CD-ROM Chaparral Exhibits D027) by O'Dell.			9/30/1996
	C72	ESS/FPG Organization (Lavan Ex 8 (CNS 178639-652)) (CD-ROM Chaparral Exhibits D028).			12/6/1996
	C73	Adaptec MCS ESS Presents: Intelligent External I/O Raid Controllers "Bridge" Strategy (Lavan Ex 9 (CNS 178606-638)). (CD-ROM Chaparral Exhibits D029).			2/6/1996
	C74	AEC-7313 Fibre Channel Daughter Board (for Brooklyn) Engineering Specification, Revision 1.0 (Lavan Ex 10 (CNS 176830-850)) (CD-ROM Chaparral Exhibits D030).			2/27/1997
	C75	Bill of Material (Lavan Ex 14 (CNS 177211-214)) (CD-ROM Chaparral Exhibits D034).			7/24/1997
	C76	AEC- 4412B, AEC-7412/B2 External RAID Controller Hardware OEM Manual, Revision 2.0 (Lavan Ex 15 (CNS 177082-123)) (CD-ROM Chaparral Exhibits D035).			6/27/1997

FORM PTO 1449 US Department of Commerce Patent and Trademark Office				Application Number	10/658,163
				Filing Date	09/09/2003
				First Named Inventor	Geoffrey B. Hoese
				Group Art Unit	2182
				Examiner Name	Shin, Christopher B.
Sheet	5	of	7	Atty Docket Number	CROSS1120-13
Examiner Initials	Cite No.	OTHER PRIOR ART -- NON PATENT LITERATURE DOCUMENTS			Date
	C77	Coronado II, AEC-7312A Fibre Channel Daughter (for Brooklyn) Hardware Specification, Revision 1.2 (Lavan Ex 16 (CNS 177192-210)) (CD-ROM Chaparral Exhibits D036) by Tom Yang.			7/18/1997
	C78	AEC-4412B, AEC7412/3B External RAID Controller Hardware OEM Manual, Revision 3.0. (Lavan Ex 17 (CNS 177124-165)) (CD-ROM Chaparral Exhibits D037).			8/25/1997
	C79	Memo Dated 8/15/97 to AEC-7312A Evaluation Unit Customers re: B001 Release Notes (Lavan Ex 18 (CNS 182878-879)) (CD-ROM Chaparral Exhibits D038).			8/15/1997
	C80	Brooklyn Main Board (AES-0302) MES Schedule (Lavan Ex 19 (CNS 177759-763)) (CD-ROM Chaparral Exhibits D039).			2/11/1997
	C81	News Release-Adaptec Adds Fibre Channel Option to its External RAID Controller Family (Lavan Ex 20 (CNS 182932-934)) (CD-ROM Chaparral Exhibits D040).			5/6/1997
	C82	AEC-4412B/7412B User's Guide, Rev. A (Lavan Ex 21) (CD-ROM Chaparral Exhibits D041).			6/19/1905
	C83	Data Book- AIC-7895 PCI Bus Master Single Chip SCSI Host Adapter (Davies Ex 1 (CNS 182944-64)) (CD-ROM Chaparral Exhibits D046).			5/21/1996
	C84	Data Book- AIC-1160 Fibre Channel Host Adapter ASIC (Davies Ex 2 (CNS 181800-825)) (CD-ROM Chaparral Exhibits D047).			6/18/1905
	C85	Viking RAID Software (Davies Ex 3 (CNS 180969-181026)) (CD-ROM Chaparral Exhibits D048).			6/18/1905
	C86	Header File with Structure Definitions (Davies Ex 4 (CNS 180009-018)) (CD-ROM Chaparral Exhibits D049).			8/8/1996
	C87	C++ SourceCode for the SCSI Command Handler (Davies Ex 5 (CNS 179136-168)) (CD-ROM Chaparral Exhibits D050).			8/8/1996
	C88	Header File Data Structure (Davies Ex 6 (CNS 179997-180008)) (CD-ROM Chaparral Exhibits D051).			1/2/1997
	C89	SCSI Command Handler (Davies Ex 7 (CNS 179676-719)) (CD-ROM Chaparral Exhibits D052).			1/2/1997
	C90	Coronado: Fibre Channel to SCSI Intelligent RAID Controller Product Brief (Kalwitz Ex 1 (CNS 182804-805)) (CD-ROM Chaparral Exhibits D053).			
	C91	Bill of Material (Kalwitz Ex 2 (CNS 181632-633)) (CD-ROM Chaparral Exhibits D054).			3/17/1997
	C92	Emails Dated 1/13-3/31/97 from P. Collins to Mo re: Status Reports (Kalwitz Ex 3 (CNS 182501-511)) (CD-ROM Chaparral Exhibits D055).			
	C93	Hardware Schematics for the Fibre Channel Daughtercard Coronado (Kalwitz Ex 4 (CNS 181639-648)) (CD-ROM Chaparral Exhibits D056).			
	C94	Adaptec Schematics re AAC-340 (Kalwitz Ex 14 CNS 177215-251)) (CD-ROM Chaparral Exhibits D057).			
C95	Bridge Product Line Review (Manzanares Ex 3 (CNS 177307-336)) (CD-ROM Chaparral Exhibits D058).				
	C96	AEC Bridge Series Products-Adaptec External Controller RAID Products Pre-Release Draft, v.6 (Manzanares Ex 4 (CNS 174632-653)). (CD-ROM Chaparral Exhibits D059).			10/28/1997

FORM PTO 1449 US Department of Commerce Patent and Trademark Office			Application Number	10/658,163	
			Filing Date	09/09/2003	
			First Named Inventor	Geoffrey B. Hoese	
			Group Art Unit	2182	
			Examiner Name	Shin, Christopher B.	
Sheet	6	of	7	Atty Docket Number	CROSS1120-13
Examiner Initials	Cite No.	OTHER PRIOR ART – NON PATENT LITERATURE DOCUMENTS			Date
	C97	Hewlett-Packard Roseville Site Property Pass for Brian Smith (Dunning Ex 14 (HP 489) (CD-ROM Chaparral Exhibits D078).			11/7/1996
	C98	Distribution Agreement Between Hewlett-Packard and Crossroads (Dunning Ex 15 (HP 326-33) (CD-ROM Chaparral Exhibits D079).			
	C99	HPFC-5000 Tachyon User's Manuel, First Edition (PTI 172419-839) (CD-ROM Chaparral Exhibits D084).			5/1/1996
	C100	X3T10 994D - (Draft) Information Technology: SCSI-3 Architecture Model, Rev. 1.8 (PTI 165977) (CD-ROM Chaparral Exhibits D087).			
	C101	X3T10 Project 1047D: Information Technology- SCSI-3 Controller Commands (SCC), Rev, 6c (PTI 166400-546) (CD-ROM Chaparral Exhibits D088).			9/3/1996
	C102	X3T10 995D- (Draft) SCSI-3 Primary Commands, Rev. 11 (Wanamaker Ex 5 (PTI 166050-229)) (CD-ROM Chaparral Exhibits D089).			11/13/1996
	C103	VBAR Volume Backup and Restore (CRDS 12200-202) (CD-ROM Chaparral Exhibits D099).			
	C104	Preliminary Product Literature for Infinity Commstor's Fibre Channel to SCSI Protocol Bridge (Smith Ex 11; Quisenberry Ex 31 (SPLO 428-30) (CD-ROM Chaparral Exhibits D143).			8/19/1996
	C105	Letter dated 7/12/96 from J. Boykin to B. Smith re: Purchase Order for Evaluation Units from Crossroads (Smith Ex 24) CRDS 8556-57) (CD-ROM Chaparral Exhibits D144).			7/12/1996
	C106	CrossPoint 4100 Fibre Channel to SCSI Router Preliminary Datasheet (Hulsey Ex 9 (CRDS 16129-130)) (CD-ROM Chaparral Exhibits D145).			11/1/1996
	C107	CrossPoint 4400 Fibre Channel to SCSI Router Preliminary Datasheet (Bardach Ex. 9, Quisenberry Ex 33 (CRDS 25606-607)) (CD-ROM Chaparral Exhibits D153).			11/1/1996
	C108	Fax Dated 07/22/96 from L. Petti to B. Smith re: Purchase Order from Data General for FC2S Fibre to Channel SCSI Protocol Bridge Model 11 (Smith Ex 25; Quisenberry Ex 23; Bardach Ex 11 (CRDS 8552-55; 8558) (CD-ROM Chaparral Exhibits D155).			
	C109	Email Dated 12/20/96 from J. Boykin to B. Smith re: Purchase Order for Betas in February and March (Hoese Ex 16, Quisenberry Ex 25; Bardach Ex 12 (CRDS 13644-650) (CD-ROM Chaparral Exhibits D156).			
C110	Infinity Commstor Fibre Channel Demo for Fall Comdex, 1996 (Hoese Ex 15, Bardach Ex 13 (CRDS 27415) (CD-ROM Chaparral Exhibits D157).				
C111	Fax Dated 12/19/96 from B. Bardach to T. Rarich re: Purchase Order Information (Bardach Ex. 14; Smith Ex 16 (CRDS 4460)) (CD-ROM Chaparral Exhibits D158).				
C112	Miscellaneous Documents Regarding Comdex (Quisenberry Ex 2 (CRDS 27415-465)) (CD-ROM Chaparral Exhibits D165).				
C113	CrossPoint 4100 Fibre Channel to SCSI Router Preliminary Datasheet (Quisenberry) Ex 3 (CRDS 4933-34) (CD-ROM Chaparral Exhibits D166) (CD-ROM Chaparral Exhibits D166).				

FORM PTO 1449 US Department of Commerce Patent and Trademark Office				Application Number	10/658,163
				Filing Date	09/09/2003
				First Named Inventor	Geoffrey B. Hoesse
				Group Art Unit	2182
				Examiner Name	Shin, Christopher B.
Sheet	7	of	7	Atty Docket Number	CROSS1120-13
Examiner Initials	Cite No.	OTHER PRIOR ART -- NON PATENT LITERATURE DOCUMENTS			Date
CS	C114	CrossPoint 4400 Fibre to Channel to SCSI Router Preliminary Datasheet; Crossroads Company and Product Overview (Quisenberry Ex 4 (CRDS 25606; 16136)) (CD-ROM Chaparral Exhibits D167).			
	C115	Crossroads Purchase Order Log (Quisenberry Ex 9 (CRDS 14061-062)) (CD-ROM Chaparral Exhibits D172).			
	C116	RAID Manager 5 with RDAC 5 for UNIX V.4 User's Guide (LSI-01854) (CD-ROM Chaparral Exhibits P062).			9/1/1996
	C117	Letter dated May 12, 1997 from Alan G. Leal to Barbara Bardach enclosing the original OEM License and Purchase Agreement between Hewlett-Packard Company and Crossroads Systems, Inc. (CRDS 02057) (CD-ROM Chaparral Exhibits P130).			
	C118	CR4x00 Product Specification (CRDS 43929) (CD-ROM Chaparral Exhibits P267).			6/1/1998
	C119	Symbios Logic -- Hardware Functional Specification for the Symbios Logic Series 3 Fibre Channel Disk Array Controller Model 3701 (Engelbrecht Ex 3 (LSI-1659-1733) (CD-ROM Pathlight Exhibits D074).			
	C120	Report of the Working Group on Storage I/O for Large Scale Computing; Department of Computer Science Duke University: CS-1996-21 (PTI 173330-347). (CD-ROM Pathlight Exhibits D098).			
	C121	Brian Allison's 1999 Third Quarter Sales Plan (PDX 38) CNS 022120-132)) (CD-ROM Pathlight Exhibits D201).			6/5/2001
✓	C122	Brooklyn SCSI-SCSI Intelligent External RAID Bridge Definition Phase External Documentation (CD-ROM Pathlight Exhibits D129).			
Examiner Signature					Date Considered 